










- ☐ **79:** [Okamoto K, Takatori R, Okamoto K.](#) [Related Articles, Links](#)
 Effect of substitution for arginine residues near position 146 of the A subunit of Escherichia coli heat-labile enterotoxin on the holotoxin assembly. Microbiol Immunol. 1995;39(3):193-200. PMID: 7541507 [PubMed - indexed for MEDLINE]
- ☐ **80:** [Pizza M, Fontana MR, Giuliani MM, Domenighini M, Magagnoli C, Giannelli V, Nucci D, Hol W, Manetti R, Rappuoli R.](#) [Related Articles, Links](#)
 A genetically detoxified derivative of heat-labile Escherichia coli enterotoxin induces neutralizing antibodies against the A subunit. J Exp Med. 1994 Dec 1;180(6):2147-53. PMID: 7964489 [PubMed - indexed for MEDLINE]
- ☐ **81:** [Pizza M, Domenighini M, Hol W, Giannelli V, Fontana MR, Giuliani MM, Magagnoli C, Peppoloni S, Manetti R, Rappuoli R.](#) [Related Articles, Links](#)
 Probing the structure-activity relationship of Escherichia coli LT-A by site-directed mutagenesis. Mol Microbiol. 1994 Oct;14(1):51-60. PMID: 7830560 [PubMed - indexed for MEDLINE]
- ☐ **82:** [Cardenas L, Dasgupta U, Clements JD.](#) [Related Articles, Links](#)
 Influence of strain viability and antigen dose on the use of attenuated mutants of Salmonella as vaccine carriers. Vaccine. 1994 Jul;12(9):833-40. PMID: 7975861 [PubMed - indexed for MEDLINE]
- ☐ **83:** [el Mazouari K, Oswald E, Hernalsteens JP, Lintemans P, De Greve H.](#) [Related Articles, Links](#)
 F17-like fimbriae from an invasive Escherichia coli strain producing cytotoxic necrotizing factor type 2 toxin. Infect Immun. 1994 Jun;62(6):2633-8. PMID: 7910597 [PubMed - indexed for MEDLINE]
- ☐ **84:** [Scott DA, Kaper JB.](#) [Related Articles, Links](#)
 Cloning and sequencing of the genes encoding Escherichia coli cytolethal distending toxin. Infect Immun. 1994 Jan;62(1):244-51. PMID: 8262635 [PubMed - indexed for MEDLINE]
- ☐ **85:** [Sandkvist M, Bagdasarjan M.](#) [Related Articles, Links](#)
 Suppression of temperature-sensitive assembly mutants of heat-labile enterotoxin B subunits. Mol Microbiol. 1993 Nov;10(3):635-45. PMID: 7968540 [PubMed - indexed for MEDLINE]
- ☐ **86:** [Sanchez J, Solorzano RM, Holmgren J.](#) [Related Articles, Links](#)
 Extracellular secretion of STa heat-stable enterotoxin by Escherichia coli after fusion to a heterologous leader peptide. FEBS Lett. 1993 Sep 20;330(3):265-9. PMID: 8375497 [PubMed - indexed for MEDLINE]
- ☐ **87:** [Hillemann D, Dammann T, Hillemann A, Wohlleben W.](#) [Related Articles, Links](#)
 Genetic and biochemical characterization of the two glutamine synthetases GSI and GSII of the phosphinothricyl-alanyl-alanine producer, streptomyces